

Wireless Microphone System Frequency List

The following tables show the channels and frequencies selectable on your wireless microphone, transmitter, and tuner.

Group 00 permits the unit to operate on any of the 47 carrier frequencies of Channel 68 or 69, in 125 kHz steps.

For the setting procedures of the transmitting channels/frequencies on your unit, refer to the Operating Instructions of your unit. Be sure to save this list together with the Operating Instructions of your unit.

Guidance on the use of a multi-channel system

When building up a multi-channel system, Sony recommends that one of the groups listed under “Groups for multi-channel system” is selected to avoid mutual interference from other Sony wireless microphones/transmitters.

Group 00 (Channel spacing: 125 kHz)

Channel 68

Channel	Frequency	Channel	Frequency
68 - 01	794.125	68 - 25	797.125
68 - 02	794.250	68 - 26	797.250
68 - 03	794.375	68 - 27	797.375
68 - 04	794.500	68 - 28	797.500
68 - 05	794.625	68 - 29	797.625
68 - 06	794.750	68 - 30	797.750
68 - 07	794.875	68 - 31	797.875
68 - 08	795.000	68 - 32	798.000
68 - 09	795.125	68 - 33	798.125
68 - 10	795.250	68 - 34	798.250
68 - 11	795.375	68 - 35	798.375
68 - 12	795.500	68 - 36	798.500
68 - 13	795.625	68 - 37	798.625
68 - 14	795.750	68 - 38	798.750
68 - 15	795.875	68 - 39	798.875
68 - 16	796.000	68 - 40	799.000
68 - 17	796.125	68 - 41	799.125
68 - 18	796.250	68 - 42	799.250
68 - 19	796.375	68 - 43	799.375
68 - 20	796.500	68 - 44	799.500
68 - 21	796.625	68 - 45	799.625
68 - 22	796.750	68 - 46	799.750
68 - 23	796.875	68 - 47	799.875
68 - 24	797.000		

Channel 69

Channel	Frequency	Channel	Frequency
69 - 01	800.125	69 - 25	803.125
69 - 02	800.250	69 - 26	803.250
69 - 03	800.375	69 - 27	803.375
69 - 04	800.500	69 - 28	803.500
69 - 05	800.625	69 - 29	803.625
69 - 06	800.750	69 - 30	803.750
69 - 07	800.875	69 - 31	803.875
69 - 08	801.000	69 - 32	804.000
69 - 09	801.125	69 - 33	804.125
69 - 10	801.250	69 - 34	804.250
69 - 11	801.375	69 - 35	804.375
69 - 12	801.500	69 - 36	804.500
69 - 13	801.625	69 - 37	804.625
69 - 14	801.750	69 - 38	804.750
69 - 15	801.875	69 - 39	804.875
69 - 16	802.000	69 - 40	805.000
69 - 17	802.125	69 - 41	805.125
69 - 18	802.250	69 - 42	805.250
69 - 19	802.375	69 - 43	805.375
69 - 20	802.500	69 - 44	805.500
69 - 21	802.625	69 - 45	805.625
69 - 22	802.750	69 - 46	805.750
69 - 23	802.875	69 - 47	805.875
69 - 24	803.000		

Frequency unit: MHz

Groups for multi-channel system

Group 11

Grouping 11 channels

Channel	Frequency
68 - 05	794.625
68 - 14	795.750
68 - 25	797.125
68 - 41	799.125
68 - 47	799.875
69 - 12	801.500
69 - 16	802.000
69 - 30	803.750
69 - 37	804.625
69 - 40	805.000
69 - 42	805.250

Group 12

Grouping 8 channels

Channel	Frequency
69 - 01	800.125
69 - 05	800.625
69 - 11	801.375
69 - 25	803.125
69 - 28	803.500
69 - 36	804.500
69 - 41	805.125
69 - 43	805.375

Group 13

Grouping 8 channels

Channel	Frequency
68 - 03	794.375
68 - 13	795.625
68 - 18	796.250
68 - 26	797.250
68 - 37	798.625
68 - 40	799.000
68 - 44	799.500
68 - 46	799.750

Frequency unit: MHz

无线麦克风系统频率列表

下表显示了无线麦克风、发射器和调谐器的可选通道及频率。
Group 00 使得设备可使用 125 kHz 步长，以 Channel 68 或 69 的 47 个载波频率中的任意一个进行操作。
有关设备上发射通道 / 频率的设置步骤，请参阅设备的使用说明书。务必妥善保管此列表以及设备的使用说明书。

多通道系统的使用指南
构建多通道系统时，Sony 建议选择“适用于多通道系统的组”下方列出的任意一个组，以避免与其他 Sony 无线麦克风 / 发射器相互干扰。

Group 00（通道间隔：125 kHz）

Channel 68				Channel 69			
通道	频率	通道	频率	通道	频率	通道	频率
68 - 01	794.125	68 - 25	797.125	69 - 01	800.125	69 - 25	803.125
68 - 02	794.250	68 - 26	797.250	69 - 02	800.250	69 - 26	803.250
68 - 03	794.375	68 - 27	797.375	69 - 03	800.375	69 - 27	803.375
68 - 04	794.500	68 - 28	797.500	69 - 04	800.500	69 - 28	803.500
68 - 05	794.625	68 - 29	797.625	69 - 05	800.625	69 - 29	803.625
68 - 06	794.750	68 - 30	797.750	69 - 06	800.750	69 - 30	803.750
68 - 07	794.875	68 - 31	797.875	69 - 07	800.875	69 - 31	803.875
68 - 08	795.000	68 - 32	798.000	69 - 08	801.000	69 - 32	804.000
68 - 09	795.125	68 - 33	798.125	69 - 09	801.125	69 - 33	804.125
68 - 10	795.250	68 - 34	798.250	69 - 10	801.250	69 - 34	804.250
68 - 11	795.375	68 - 35	798.375	69 - 11	801.375	69 - 35	804.375
68 - 12	795.500	68 - 36	798.500	69 - 12	801.500	69 - 36	804.500
68 - 13	795.625	68 - 37	798.625	69 - 13	801.625	69 - 37	804.625
68 - 14	795.750	68 - 38	798.750	69 - 14	801.750	69 - 38	804.750
68 - 15	795.875	68 - 39	798.875	69 - 15	801.875	69 - 39	804.875
68 - 16	796.000	68 - 40	799.000	69 - 16	802.000	69 - 40	805.000
68 - 17	796.125	68 - 41	799.125	69 - 17	802.125	69 - 41	805.125
68 - 18	796.250	68 - 42	799.250	69 - 18	802.250	69 - 42	805.250
68 - 19	796.375	68 - 43	799.375	69 - 19	802.375	69 - 43	805.375
68 - 20	796.500	68 - 44	799.500	69 - 20	802.500	69 - 44	805.500
68 - 21	796.625	68 - 45	799.625	69 - 21	802.625	69 - 45	805.625
68 - 22	796.750	68 - 46	799.750	69 - 22	802.750	69 - 46	805.750
68 - 23	796.875	68 - 47	799.875	69 - 23	802.875	69 - 47	805.875
68 - 24	797.000			69 - 24	803.000		

频率单位：MHz

适用于多通道系统的组

Group 11		Group 12		Group 13	
对 11 个通道进行分组		对 8 个通道进行分组		对 8 个通道进行分组	
通道	频率	通道	频率	通道	频率
68 - 05	794.625	69 - 01	800.125	68 - 03	794.375
68 - 14	795.750	69 - 05	800.625	68 - 13	795.625
68 - 25	797.125	69 - 11	801.375	68 - 18	796.250
68 - 41	799.125	69 - 25	803.125	68 - 26	797.250
68 - 47	799.875	69 - 28	803.500	68 - 37	798.625
69 - 12	801.500	69 - 36	804.500	68 - 40	799.000
69 - 16	802.000	69 - 41	805.125	68 - 44	799.500
69 - 30	803.750	69 - 43	805.375	68 - 46	799.750
69 - 37	804.625				
69 - 40	805.000				
69 - 42	805.250				

频率单位：MHz